KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

VA-101P5

5−Output 5V DC Power Supply

The VA−101P5 is a 5−output power supply that powers 5V DC powered devices. The VA−101P5 can supply a maximum of 1.8A of current to each of five devices for a total of 9A. The power supply is especially useful in high−population installations for saving space and eliminating a large number of 5V DC power adapters.

FEATURES

- Space Saving - Replaces up to 5 individual 5V DC power supplies for Kramer TOOLS™, Kramer PicoTOOLS™, and Kramer 5V DC Desktop models.
- Outputs - 5 5V DC outputs that supply 1.8A max. current for each output for a total of 9A.
- Indicator - Power LED.

VA-101P5

TECHNICAL SPECIFICATIONS

OUTPUTS:	5 5V DC @1.8A max. current per output.
INDICATOR:	Power ON LED.
POWER CONSUMPTION:	100−240V AC, 1.0A.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	21.5cm x 17.4cm x 4.4cm (8.45" x 6.86" 1.72") W, D, H.
WEIGHT:	0.8kg (1.8lbs).
ACCESSORIES:	5 DC to DC cables, 95cm (3.1ft) per cable; AC power cord.
OPTIONS:	RK−1 19” rack adapter.